

Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of the Claims

1. (currently amended) A multiple output conversion unit for distribution of program signals in radio signal distribution signals, comprising:
 - a transposition part carrying out the transposition of the signal radio signals to an intermediate frequency band; ~~and~~
 - a selecting part effecting the selection of ~~the~~ said program signals to be sent to decoders responsive to control signals, data being exchanged between decoders in a communication frequency band; and
 - the conversion unit ~~comprises~~ comprising filter means linking ~~the~~ inputs/outputs of the selecting part to allow ~~control~~ signals in a said communication ~~signal~~ frequency band to pass between the inputs/outputs while preventing passage therebetween of said control signals ~~therebetween~~ and signals in the said intermediate frequency band.
2. (currently amended) The multiple output conversion unit as claimed in claim 1, wherein the filter means is a bandpass filter whose bandwidth corresponds to the communication ~~signal~~ frequency band.
3. (canceled)
4. (currently amended) The multiple output conversion unit as claimed in claim 2, wherein the selecting part comprises:
 - switching means and filters for suppressing the communication ~~signal~~ frequency band.
- 5-8. (cancelled)
9. (currently amended) A satellite program reception system comprising:

means for receiving at least two electrical ~~signal sources~~ signals
~~corresponding to radio waves,~~

a frequency transposition means for transposing said electrical
signals ~~of a transmission frequency band~~ into at least two intermediate
frequency bands;

a switching matrix having at least two input/outputs, for
performing selection of programs in the transposed signals using control
signals;

at least two decoders each connected to one of the inputs/outputs of
said switching matrix by means of two distinct coaxial cables, said
decoders exchanging data in a communication frequency band; and

filter means linking the inputs/outputs to allow ~~control~~ signals in a
said communication frequency band to pass therebetween while
preventing passage of said control signals and signals in the said
intermediate frequency bands.

10. (canceled)